

### **In the Claims**

Please amend the claims to read as shown below. This listing of claims will replace all previous versions and listings of claims in the application.

1. (Currently Amended) A ~~computer-implemented~~ method for gathering security event data and rendering result data in a manageable format, the method comprising the steps of:

- a plurality of security devices generating security event data comprising a plurality of alerts in response to detecting a security event in a distributed computing environment, the security devices being logically coupled to a computer having a display;
- the computer presenting a user interface via the display for configuring an event data report that identifies a portion of the security event data ~~as result data~~;
- the computer receiving a selection via the user interface of one or more user-configurable variables operable for filtering the security event data, the user-configurable variables comprising at least one of a location of a security event, a source of a security event, and a destination address of ~~[[the]]~~ a security event;
- the computer collecting the security event data generated by the plurality of security devices;
- ~~the computer storing the collected security event data;~~
- the computer filtering the collected security event data using the one or more user-configurable variables to produce ~~[[the]]~~ result data for the event data report, the filtering comprising passing collected security event data that matches the user-configurable variables as result data while blocking collected security event data that does not match the user-configurable variables from the result data;
- the computer transmitting the result data to one or more clients; and
- the one or more clients displaying the event data report comprising the result data.

2. - 3. (Canceled)

4. (Previously Presented) The method of Claim 1, wherein collecting the security event data comprises

a sensor generating security event data;  
the sensor sending the security event data to a collector coupled to the computer; and  
the computer converting the event data to a common format.

5. (Canceled)

6. (Currently Amended) The method of Claim 1, further comprising the computer searching the ~~store~~ collected security event data for additional information identifying a security event.

7. - 48. (Canceled)

49. (Currently Amended) A method for managing security event data collected from a plurality of security devices in a distributed computing environment, the method comprising the steps of:

a plurality of security devices generating security event data in response to detecting a security event in a distributed computing environment, the security event data comprising a plurality of alerts;

the security devices sending the security event data to a computer coupled to a display;

~~the computer transferring the security event data for storage in a database;~~

the computer presenting a user interface via the display for configuring an event data report that identifies a portion of the security event data ~~as result data;~~

the computer receiving a selection via the user interface of one or more user-configurable variables operable for filtering the security event data, the user-configurable variables comprising at least one of a security event type, a priority of a security event, and an identification of a system that detected a security event;

the computer filtering the ~~stored~~ security event data using the one or more user-configurable variables to produce [[the]] result data for the event data report, the filtering comprising passing security event data that matches the user-configurable variables as result data while blocking security event data that does not match the user-configurable variables from the result data; and

. the computer displaying via the display the event data report and the result data comprising filtered alerts based on the user-configurable variables.

50. - 59. (Canceled)

60. (Previously Presented) The method of Claim 1, further comprising the step of the security devices pre-filtering the security event data prior to transmitting the pre-filtered security event data to the computer.

61. (Previously Presented) The method of Claim 1, further comprising the step of performing an analysis on the collected security event data, the analysis comprising at least one of (a) comparing a source address of a first detected security event with a source address of a second detected security event and (b) comparing information associated with each detected security event with information identifying a known vulnerability of the distributed computing environment.

62. (Previously Presented) The method of Claim 49, further comprising the step of the security devices pre-filtering the security event data prior to transmitting the pre-filtered security event data to the computer.

63. (Currently Amended) The method of Claim 49, ~~further comprising further~~ comprising the step of the computer searching the ~~stored~~ security event data for additional information identifying a security event.

64. (Currently Amended) The method of Claim 49, further comprising the step of performing an analysis on the ~~stored~~ security event data, the analysis comprising at least one of (a) comparing a source address of a first detected security event with a source address of a second detected security event and (b) comparing information associated with each detected security event with information identifying a known vulnerability of the distributed computing environment.

65. (Previously Presented) The method of Claim 49, further comprising the step of the computer converting the security event data into a common format.

66. (Currently Amended) A computer program product for gathering security event data and rendering result data in a manageable format, the computer program product comprising:

a computer-readable tangible storage device and medium~~having~~ computer-readable program code stored thereon~~embodied therewith~~, the computer-readable program code comprising:

computer-readable program code to receive security event data from a plurality of security devices, the security event data comprising a plurality of alerts in response to detecting a security event in a distributed computing environment;

computer-readable program code to present a user interface via a display for configuring an event data report that identifies a portion of the security event data ~~as result data~~;

computer-readable program code to receive a selection via the user interface of one or more user-configurable variables operable for filtering the security event data, the user-configurable variables comprising at least one of a location of a security event, a source of a security event, and a destination address of [[the]] a security event;

~~computer-readable program code to store the received security event data;~~

computer-readable program code to filter the received security event data using the one or more user-configurable variables to produce [[the]] result data for the event data report, the filtering comprising passing received security event data that matches the user-configurable variables as result data while blocking received security event data that does not match the user-configurable variables from the result data; and

computer-readable program code to display the event data summary comprising the result data.

67. (Previously Presented) The computer program product of Claim 66, further comprising computer-readable program code to convert the received security event data into a common format.

68. (Currently Amended) The computer program product of Claim 66, further comprising computer-readable program code, stored on the computer-readable tangible storage device, to search the received security event data for additional information identifying a security event.

69. (Previously Presented) The computer program product of Claim 66, wherein the received security event data comprises data pre-filtered by at least one of the plurality of security devices.

70. (Currently Amended) The computer program product of Claim 66, further comprising computer-readable program code, stored on the computer-readable tangible storage device, to perform an analysis on the received security event data, the analysis comprising at least one of (a) comparing a source address of a first detected security event with a source address of a second detected security event and (b) comparing information associated with each detected security event with information identifying a known vulnerability of the distributed computing network.

71. (Currently Amended) A computer program product for managing security event data collected from a plurality of security devices in a distributed computing environment, the computer program product comprising:

a computer-readable tangible storage device and medium ~~having~~ computer-readable program code stored thereon ~~embodied therewith~~, the computer-readable program code comprising:

computer-readable program code to receive security event data from a plurality of security devices in response to detecting a security event in a distributed computing environment, the security event data comprising a plurality of alerts;

~~computer-readable program code to store the received security event data in a database;~~

computer-readable program code to present a user interface via a display for configuring an event data report that identifies a portion of the security event data ~~as result data;~~

computer-readable program code to receive a selection via the user interface of one or more user-configurable variables operable for filtering the security event data, the user-configurable variables comprising at least one of a security event type, a priority of a security event, and an identification of a system that detected a security event;

computer-readable program code to filter the received security event data using the one or more user-configurable variables to produce ~~[[the]]~~ result data for the event data report, the filtering comprising passing received security event data that matches the user-configurable variables as result data while blocking received security event data that does not match the user-configurable variables from the result data; and

. computer-readable program code to display the event data report and the result data comprising filtered alerts based on the selected variables.

72. (Currently Amended) The computer program product of Claim 71, further comprising computer-readable program code, stored on the computer-readable tangible storage device, to convert the received security event data into a common format.



73. (Currently Amended) The computer program product of Claim 71, further comprising computer-readable program code, stored on the computer-readable tangible storage device, to search the received security event data for additional information identifying a security event.

74. (Previously Presented) The computer program product of Claim 71, wherein the received security event data comprises data pre-filtered by at least one of the plurality of security devices.

75. (Currently Amended) The computer program product of Claim 71, further comprising computer-readable program code, stored on the computer-readable tangible storage device, to perform an analysis on the received security event data, the analysis comprising at least one of (a) comparing a source address of a first detected security event with a source address of a second detected security event and (b) comparing information associated with each detected security event with information identifying a known vulnerability of the distributed computing network.

76. (New) The method of Claim 1, wherein the user-configurable variables further comprise a network messaging protocol and wherein the computer filtering the collected security event data comprises the computer passing as result data collected security event data resulting from computer network data transmitted using the network messaging protocol while blocking collected security event data resulting from computer network data transmitted using a messaging protocol differing from the network messaging protocol.

77. (New) The method of Claim 1, wherein the source of the security event comprises a first division of an organization and the destination address of the security event comprises an address associated with a second division within the organization, and wherein the computer filtering the collected security event data comprises passing as result data collected security event data resulting from computer network traffic originating from a first network node associated with the first division and addressed to a second network associated with the second division.

78. (New) The method of Claim 1, wherein the user-configurable variables comprise the source of the security event and the source of the security event comprises a plurality of network addresses and wherein the computer filtering the collected security event data comprises the computer passing as result data the collected security event data originating from a network address that matches one of the plurality of network addresses while blocking collected security event data that does not match any of the plurality of network addresses.

79. (New) The method of Claim 49, wherein the user-configurable variables further comprise a network messaging protocol and wherein the computer filtering the security event data comprises the computer passing as result data security event data resulting from computer network data transmitted using the network messaging protocol while blocking security event data resulting from computer network data transmitted using a messaging protocol differing from the network messaging protocol.

80. (New) The method of Claim 49, wherein the user-configurable variables comprise a security event priority variable and wherein the computer filtering the security event data comprises the computer passing as result data security event data having a priority that matches the security event priority variable while blocking security event data having priority that does not match the security event priority variable.